

FIG-3

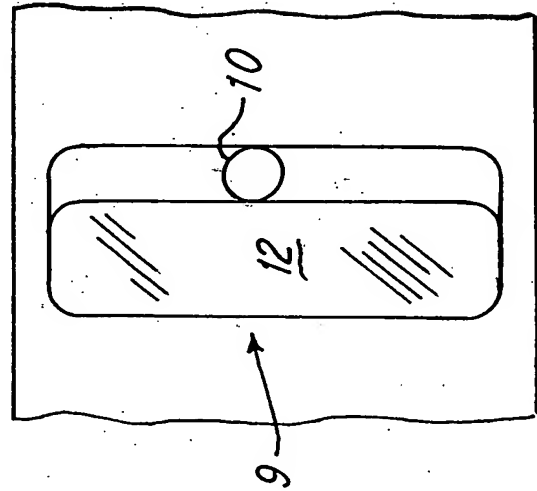
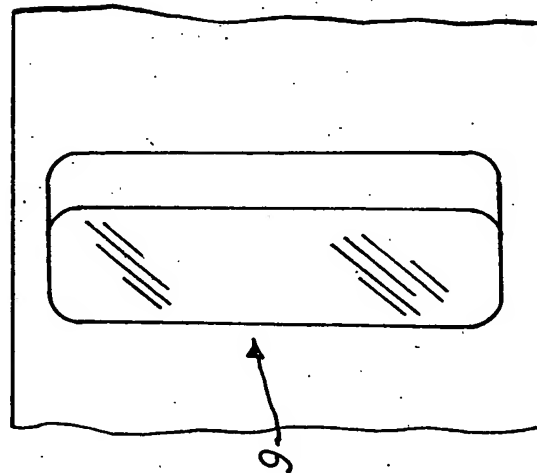
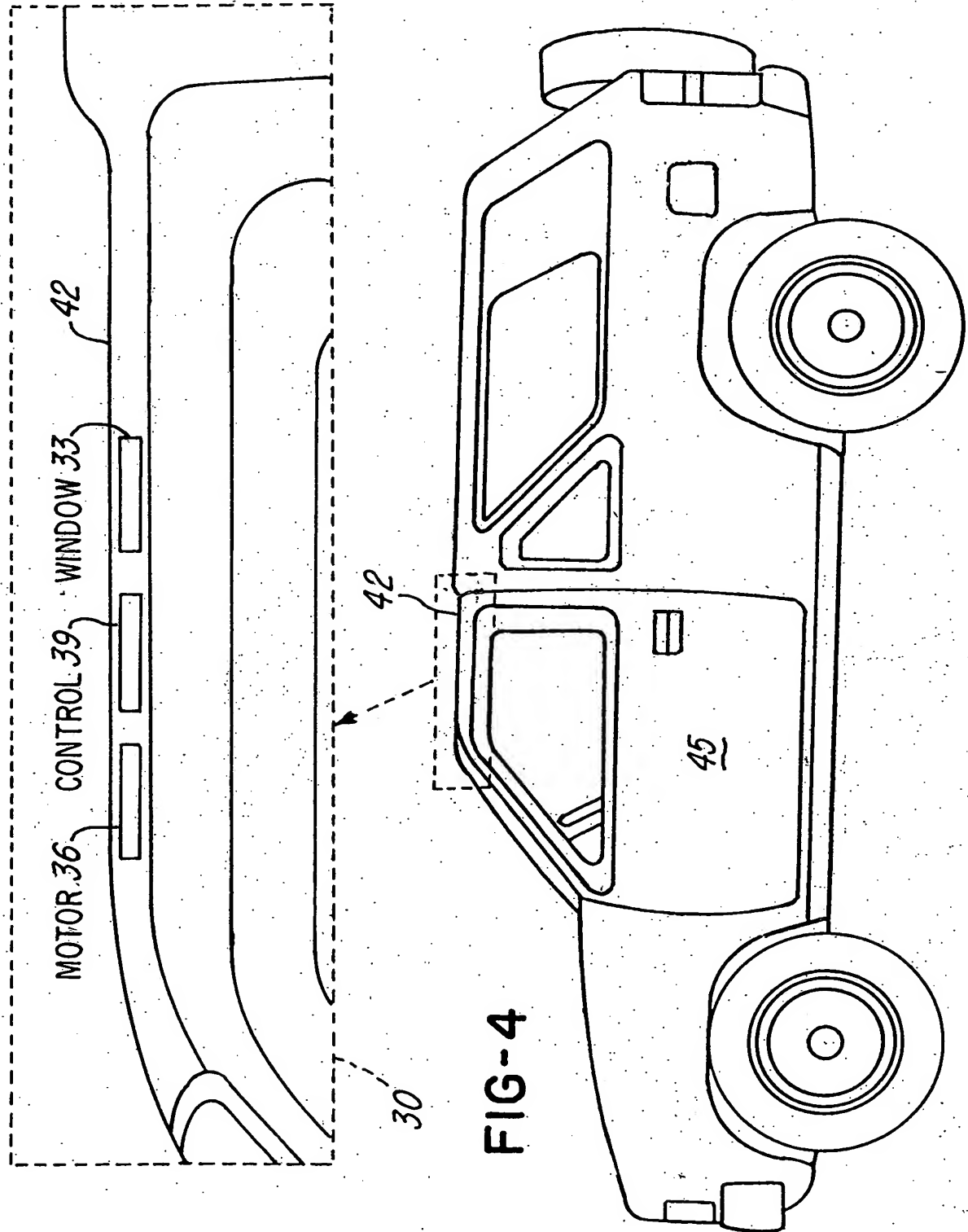
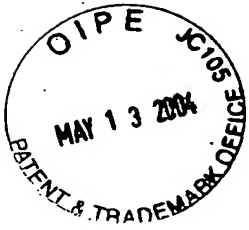


FIG-2





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FIG-5A

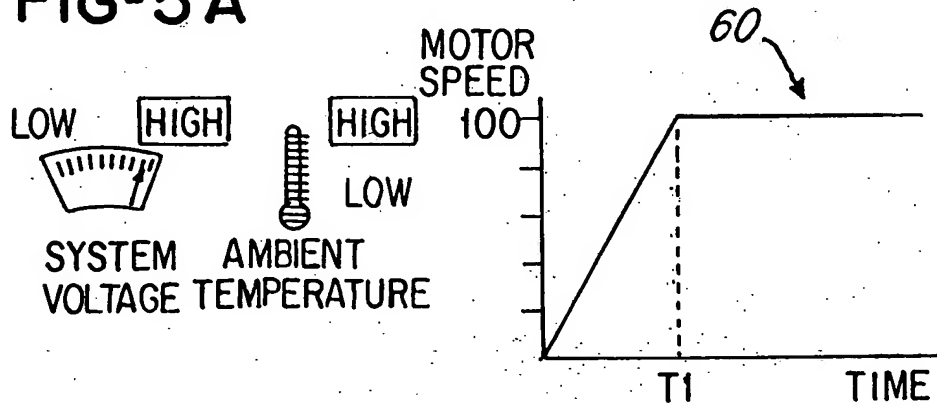


FIG-5B

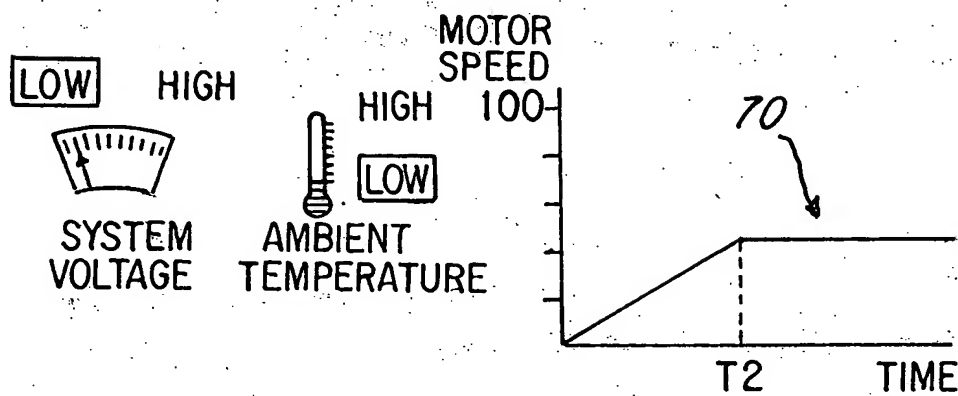
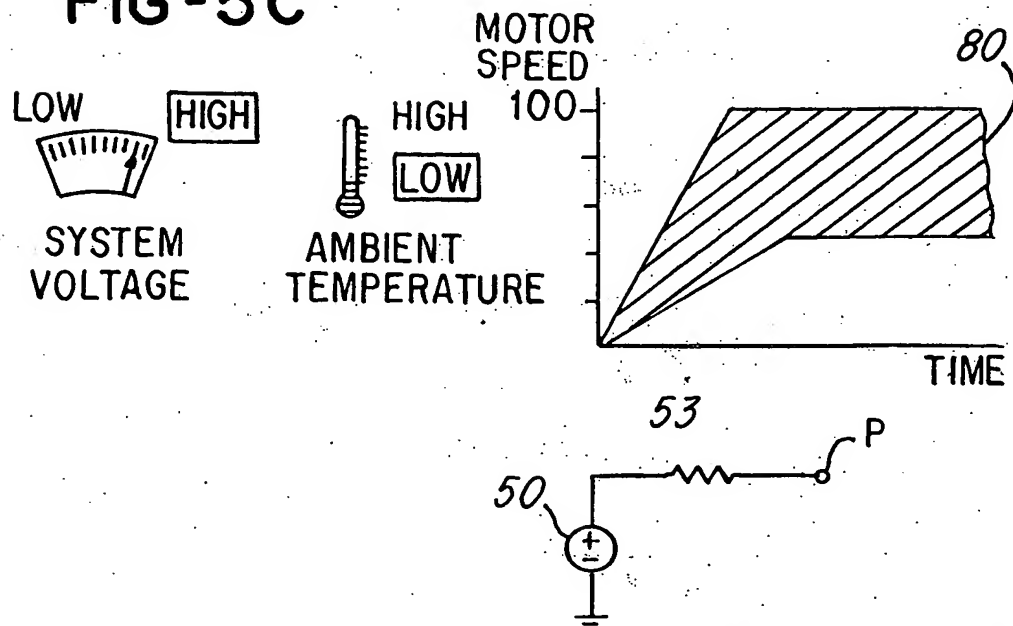


FIG-5C



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FIG- 5D

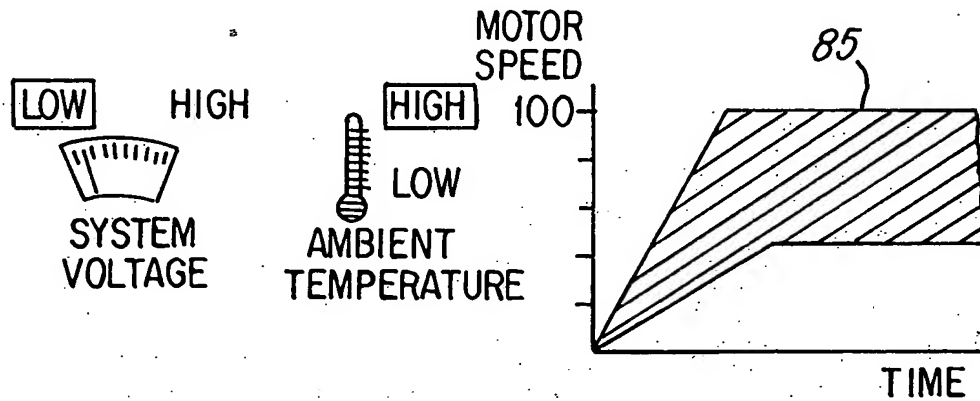


FIG - 6

$$Tf_{(k)} = \frac{\sum_{i=k}^{k-n} T_i}{n}$$

EQUATION (1)

$$\Delta T_{(k)} = (Tf_{(k)} - Tf_{(k-1)})$$

EQUATION (2)

$$RS_{(k)} = \sum_{x=0}^{x=k} \Delta T_{(x)}$$

EQUATION (3)

$$Trs(x) = \int \left(\frac{d(Tf(x))}{dx} \right) dx + IC$$

EQUATION (4)

$$Trs(x) = \left[\int \left(\frac{d(Tf(x))}{dx} \right) dx + IC(=0) \right]^{Saturated to ZERO}$$

EQUATION (5)

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FIG-7

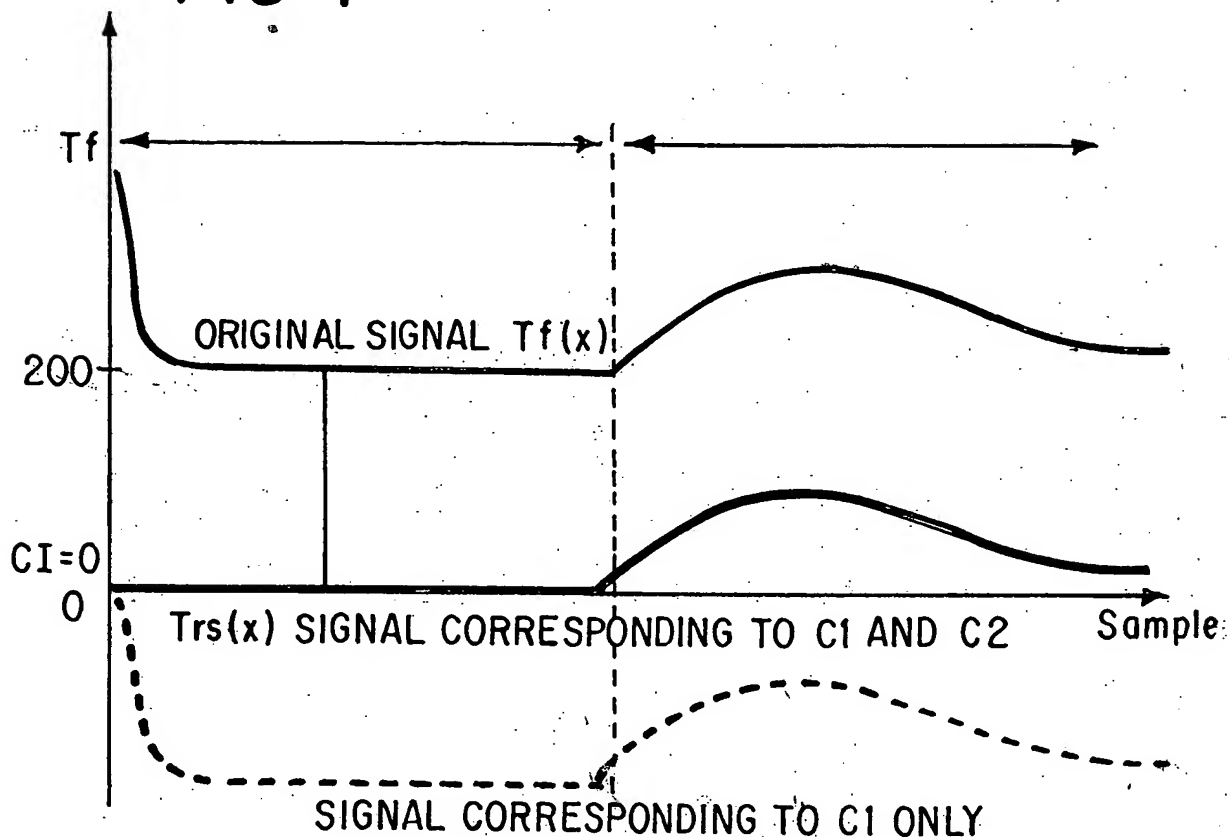
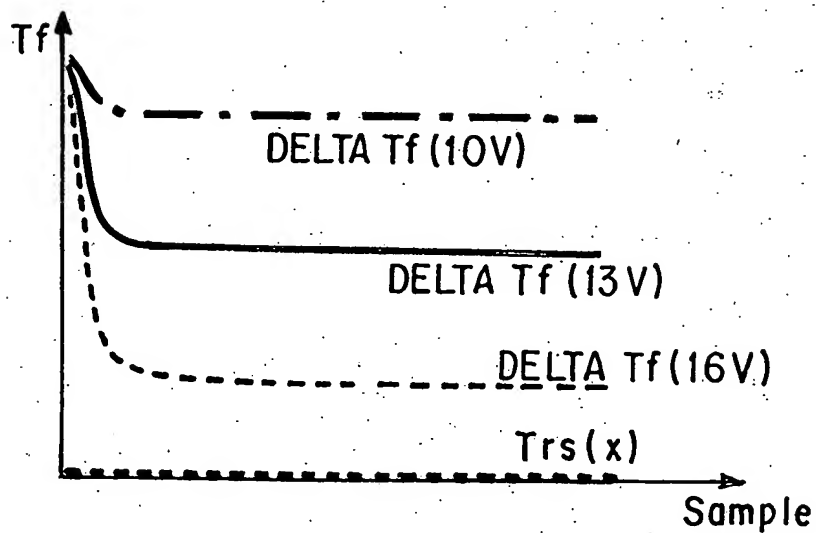
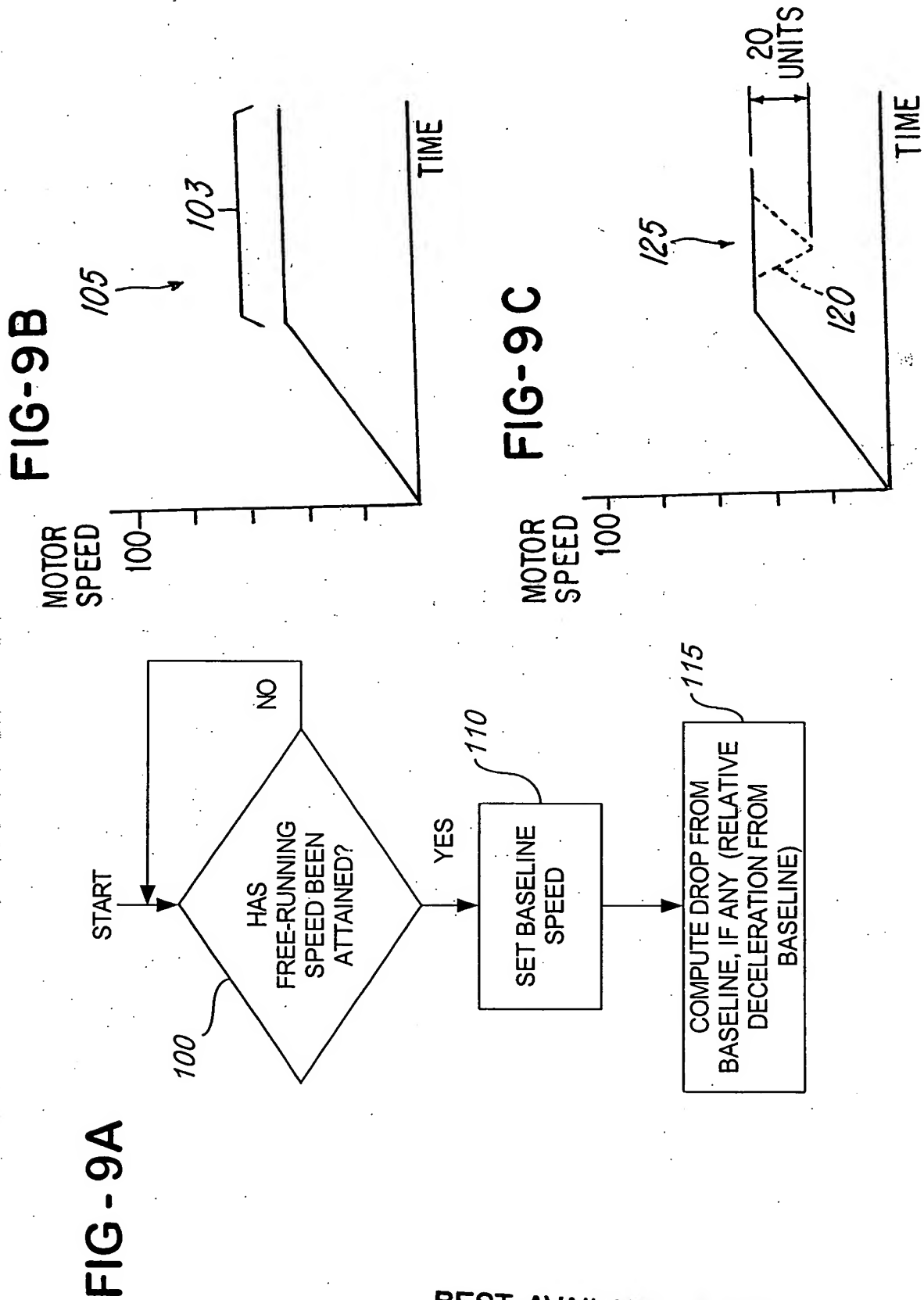


FIG-8



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FIG - 10A

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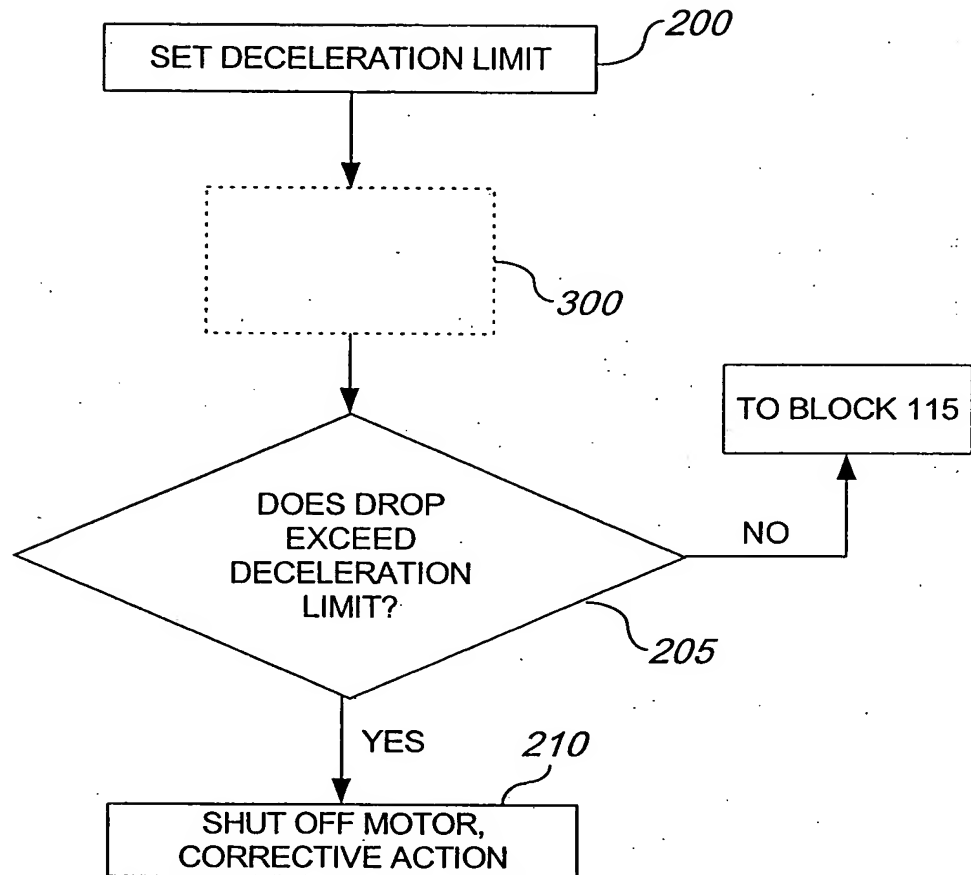


FIG-10B

